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1	358/505	358/513		Lavelle, Mark T. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	382/312	348/302		Suggs, Bradley	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	358/505	250/226; 358/406; 358/475; 358/482; 358/484; 358/509		Suggs, Bradley N. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4				LAVELLE, M T et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5				SUGGS, B	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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5	<input type="checkbox"/>	<input type="checkbox"/>	US 6009214	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Page s	Title
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5729361 A	19970123	12	Scanning and exposure compensation for colour scanner, facsimile, copier - provides coarse adjustments by altering exposure and emitter power and exposure time and fine compensation by calibration of gain and offsets

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www.media.mit.edu/resenv/classes/MAS965/readings/pister01.pdf - [View as html](#)
2. [WA-LIST \(98\) 1 - Definitions](#)
... They consist of a single magnetic field **sensing** element and ... c. **Multiple** Instruction **Multiple** Data (MIMD) architectures, including those ... Cat 2 "**Resolution**". ...
www.fitug.de/news/wa/Def.html - 64k - [Cached](#)
3. [PNAS – Crosson and Moffat 98 \(6\): 2995](#)
... After completion of data collection, **resolution** of the ... complex (57) in which **multiple** phototropin molecules are ... or voltage domains in light **sensing**
PNAS, May 13 ...
www.pnas.org/cgi/content/full/98/6/2995
4. [DEFINITIONS OF TERMS USED IN THESE LISTS \(PDF\)](#)
... Cat 6 "Equivalent **Density**" The mass of an ... They consist of **multiple** "magnetometers" and associated electronics ... of a single magnetic field **sensing** element and ...
www.wassenaar.org/list/wa-list_02_1def.pdf - [View as html](#)
5. [ANNEX 1 LIST OF \(PDF\)](#)
... of a single magnetic field **sensing** element and ... MSIMD) architectures; c. **Multiple** Instruction **Multiple** Data (MIMD ... **Resolution**" (2) means the least increment of a ...
www.defence.gov.au/dmo/id/export/dsec/Definits.pdf - [View as html](#)
6. [Military and Technology](#)
... of a single magnetic field **sensing** element and ... MSIMD) architectures;; **Multiple** Instruction **Multiple** Data (MIMD ... **Resolution**" The least increment of a measuring ...
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7. [DEFINITIONS OF TERMS Notes: 1. \(PDF\)](#)
... the mirror; or (b) Having **multiple** optical reflecting ... motive power, process energy or **sensing** to the ... 6 "Equivalent **density**" (等效密度) The mass of an ...


www.stc.tid.gov.hk/english/checkprod/files/definition.pdf - [View as html](#)

8. [APPENDIX D DEFINITIONS \(PDF\)](#) 


... a) A constant power spectral **density** (PSD) value ... They consist of **multiple** "mag- netometers" and associated ... of a single magnetic field **sensing** element and ...

www.fas.org/irp/threat/mct198-2/p2appd.pdf - [View as html](#)
9. [A Stochastic Raindrop Time Distribution Model \(PDF\)](#) 


... ogy, the earth's water cycle, remote **sensing** (eg, ob ... for the same 4-month high-**resolution** dataset. ... **Multiple** counting of drops leads to two con- secutive drops ...

www.cetp.ipsl.fr/1activ/21mineu/ema/apme_37_08_0805.pdf - [View as html](#)
10. [DETE - TCMR-Trade Competition, Market Rights, Intellectual ...](#) 


... the OSCE or by a binding **resolution** of the ... of a single magnetic field **sensing** element and ... Data (MSIMD) architectures;; **Multiple** Instruction **Multiple** Data (MIMD) ...

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11. [SPIE Proceedings Vol. 3200](#) 


... level by joint efforts of **multiple** scientific and ... A circuit for **sensing** pyroelectric signals in a CCD ... The **resolution** may be calculated for given wavelength or ...

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12. [Fairchild Press Room Index](#) 


... **Photosensor**: Ideal for Remote Control, **Sensing** and Measurement. ... Triple DAC Optimized for High-**resolution** Computer and ... for LCD PCs Tackle **Multiple** Supply Chores. ...

www.fairchildsemi.com/whats_new/press_releases.html - 101k - [Cached](#)
13. [Programming a Paintable Computer \(PDF\)](#) 

... It builds on work ongoing in **multiple** groups ... Superficially, this work could be characterized as distributed computing meets miniaturized **sensing**, meets embedded ...






web.media.mit.edu/~lifton/Pushpin/paintable/ButeraPhDProposal.pdf - [View as html](#)
14. [Semiconductor Industry Definitions, 2002](#) 

... charge packets through charge-**sensing** amplifiers made ... whereas multiplexers combine **multiple** signals into a ... that support high-**resolution** graphics capabilities ...

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15. [Part 772 - Definition of Terms Export Administration Regulations ...](#) 

... of a single magnetic field **sensing** element and ... architectures; (c) **Multiple** Instruction **Multiple** Data (MIMD) ... (See the General Technology Note.) "**Resolution**". ...









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16. [Sam's Laser FAQ - Laser Instruments and Applications](#) 
... for use in linear, rotary, or other **sensing** application ... measurements of object position down to a **resolution** of a ... this case, there won't be **multiple** fringes but ...
www.repairfaq.org/sam/laserlia.htm - 101k - [Cached](#)
17. [5204992 Motor vehicle battery discharge load current control 307 ...](#) 
... 5204940 Inference engine with conflict **resolution** based upon ... reliability 354/105 5204707 **Multiple** mode prints ... 5204519 Close-contact image **sensing** device having ...
world.std.com/obi/Patents/Titles/930420 - 101k - [Cached](#)
18. [THE DEFENCE AND STRATEGIC GOODS LIST](#) 
... of a single magnetic field **sensing** element and ... c. **Multiple** Instruction **Multiple** Data (MIMD) architectures ... **Resolution"** (2) means the least increment of a ...
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19. [Part 772 – Definitions of Terms \(PDF\)](#) 
... optical waveform incident upon the mirror; or b. **Multiple** optical reflecting ... for applying motive power, process energy or **sensing** to the ... Equivalent **Density"**. ...
www.cs.bell-labs.com/plan9dist/772.pdf - [View as html](#)
20. [Part 772 – Definitions of Terms §772.1 DEFINITIONS OF TERMS AS ...](#) 
... of a single magnetic field **sensing** element and ... includes: 1. Satellites (single or **multiple**); 2. Satellite-to ... (See the General Technology Note.) **"Resolution"**. ...
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21. [Section 15CFR772.1](#)
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`**Resolution**'. ...
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[www.rebuild.org/lawson/attachments/Lighting_Electrical_Sys.pdf](#) - [View as html](#)
23. [DOC# 51998PC0257 - bas-cen](#)
... of a single magnetic field **sensing** element and ... MSIMD) architectures; c) **multiple** instruction **multiple** data (MIMD ... **Resolution**` (2) means the least increment of a ...
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24. [MCTL HEADING 1 STYLE: TIMES 12 BOLD, ALL CAPS, CENTERED, \(PDF\)](#)
... motive power, process energy, or **sensing** to the ... The technique achieves a **resolution** at the atomic ... A computer system consisting of **multiple** central processing ...
[www.dtic.mil/mctl/docs/apa052802.pdf](#) - [View as html](#)
25. [Consolidated Control List 2003/08/13 \(PDF\)](#)
... units (that is, devices for applying motive power, process energy or **sensing** to the ... which is a function of temperature, and a critical current **density** which is ...
[www.dti.gov.uk/export.control/pdfs/controllist20030813.pdf](#) - [View as html](#) - [More pages from this site](#)
26. [A dual pixel-type array for imaging and motion centroid ... \(PDF\)](#)
... motivated by a desire to increase APS **resolution** for better ... It is optimized primarily for **density** and secondly for ... do not exceed 1 mW/cm at the **photosensor**. ...
[www2.elen.utah.edu/~harrison/sem_papers/clapp.pdf](#) - [View as html](#)

27. Time-Correlated Single Photon Counting Modules (PDF) 
... mode ♦ **Multiple** decay ... Time **Resolution**
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28. Time-Correlated Single Photon Counting Modules (PDF) 
... down to 7 ps FWHM or 4 ps RMS ♦ Channel **resolution** down to 813 ... Direct
interfacing to most detector types ♦ Single decay curve mode ♦ **Multiple** decay
curve ...
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... Indium and Thallium Based High **Density** Scintillators 320 M ... Ishibashi
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... performing distant object energy **sensing** wherein said ... transmission of
information among **multiple** computer systems ... conver- sion (ie, **resolution**
conversion): This ...
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... demanding task. This tutorial will focus on methods that have been developed
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32. Shutter Speed Tester for Photographers 
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sources ...
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... 34 **Resolution** 36 **Multiple** Tracked Points . . . A significant **segment**
of the population uses computers at work or has a computer or video game at
home. ...
www.cc.gatech.edu/classes/AY2002/cs7497_spring/Lectures/book.pdf - [View as html](#)
34. Microfluidic devices for heterogeneous assays (PDF) 
... which contains the channel layout, is formed either in a layer of chromium
deposited on the quartz substrate, or on a high- **resolution** transparency layer
by ...
www.unine.ch/biblio/bc/theses_pdf/these_DodgeA.pdf - [View as html](#)

35. [Xerox 4050/4090/4450/4650 Laser Printing Systems Operator Guide - ... \(PDF\)](#) 
... print job through HIP 4-5 Selecting reports within a job 4-6 Printing **multiple** copies of ... prints at a rate of up to 50 pages per minute with a **resolution** of 300 ...
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36. [National Electrotechnology Training Package Volume 5 ... \(PDF\)](#) 
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37. [MHSS 2020 \(MICROSOFT WORD\)](#) 
... by progress in technology, conflict **resolution**, and sustainable ... up the fiber to a **photosensor** to be ... population who most often take **multiple** medications.33. ...
mhs2025.sra.com/study/images/focreport.doc - [View as html](#)
38. [Design Report BNL AGS E821 A New Precision Measurement \(POSTSCRIPT\)](#) 
... A 1 mG field due to AGS cycling was observed. xvii 16. #85 Energy **Resolution**, Leakage and Light Yield Studies of the g-2 prototype Scintillating Fiber ...
www.g-2.bnl.gov/publications/tdr/tdr.ps - [View as html](#)

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1 Towards a parallel registration of multiple resolution remote sensing data

Le Moigne, J.;

Geoscience and Remote Sensing Symposium, 1995. IGARSS '95. 'Quantitative Remote Sensing for Science and Applications', International, Volume: 2, 10-14 July 1995

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[\[Abstract\]](#) [\[PDF Full-Text \(296 KB\)\]](#) **IEEE CNF**

2 Compression of the global Advanced Very High Resolution Radiometer 1-km data set

Kess, B.L.; Steinwand, D.R.; Reichenbach, S.E.;

Geoscience and Remote Sensing Symposium, 1994. IGARSS '94. 'Surface and Atmospheric Remote Sensing: Technologies, Data Analysis and Interpretation'. International, Volume: 1, 8-12 Aug. 1994

Page(s): 323 -325 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(284 KB\)\]](#) **IEEE CNF**

3 Effect of scale on the information content in remote sensing imagery

Niemann, K.O.; Goodenough, D.G.; Hay, G.J.;
Geoscience and Remote Sensing, 1997. IGARSS '97. 'Remote Sensing
- A Scientific Vision for Sustainable Development'. , 1997 IEEE
International , Volume: 2 , 3-8 Aug. 1997
Page(s): 664 -666 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(240 KB\)\]](#) **IEEE CNF**

**4 Applicability of category decomposition for the fusion of
multi-resolution data**

Takeuchi, S.; Inanaga, A.;
Geoscience and Remote Sensing, 1997. IGARSS '97. 'Remote Sensing
- A Scientific Vision for Sustainable Development'. , 1997 IEEE
International , Volume: 2 , 3-8 Aug. 1997
Page(s): 969 -971 vol.2

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**5 A multiresolution methodology for signal-level fusion and
data assimilation with applications to remote sensing**

Daniel, M.M.; Willsky, A.S.;
Proceedings of the IEEE , Volume: 85 Issue: 1 , Jan. 1997
Page(s): 164 -180

[\[Abstract\]](#) [\[PDF Full-Text \(492 KB\)\]](#) **IEEE JNL**

6 A multiresolution approach to improve phase unwrapping

Davidson, G.W.; Bamler, R.;
Geoscience and Remote Sensing Symposium, 1996. IGARSS '96.
'Remote Sensing for a Sustainable Future.', International , Volume: 4
, 27-31 May 1996
Page(s): 2050 -2053 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(456 KB\)\]](#) **IEEE CNF**

**7 Multiple resolution analysis of L-band brightness
temperature for soil moisture**

Jackson, T.J.;
Geoscience and Remote Sensing, IEEE Transactions on , Volume: 39

Issue: 1 , Jan. 2001

Page(s): 151 -164

[\[Abstract\]](#) [\[PDF Full-Text \(508 KB\)\]](#) **IEEE JNL**

8 MAR: an integrated system for focal plane edge tracking with parallel analog processing and built-in primitives for image acquisition and analysis

Tremblay, M.; Poussart, D.;

Pattern Recognition, 1990. Proceedings., 10th International Conference on , Volume: ii , 16-21 June 1990

Page(s): 292 -298 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(616 KB\)\]](#) **IEEE CNF**

9 Is double the resolution twice as good? [ADAR System 1000 multi-spectral data sets]

Menges, C.H.; Bell, D.; Hill, G.J.E.;

Geoscience and Remote Sensing Symposium, 2001. IGARSS '01. IEEE 2001 International , Volume: 4 , 9-13 July 2001

Page(s): 1945 -1947 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(1032 KB\)\]](#) **IEEE CNF**

10 Multiresolution optimal interpolation and statistical analysis of TOPEX/POSEIDON satellite altimetry

Fieguth, P.W.; Karl, W.C.; Willsky, A.S.; Wunsch, C.;

Geoscience and Remote Sensing, IEEE Transactions on , Volume: 33

Issue: 2 , March 1995

Page(s): 280 -292


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